1 The following items are CELOC responsibilities under the Agreement between the City and CELOC:

	Air	quality and environmental initiatives	Procedure
	1	Purchase carbon offsets to achieve carbon neutrality for the net carbon emissions associated with all fuel use and energy demands associated with the Formula One race, to include race	1-2, 5
		operations during the event and temporary generation. Cost of offsets are not to exceed	
		\$15,000 annually. Carbon impacts and neutrality methodology shall be approved by the City of Austin Office of Sustainability. Possible tools include GreenSports.org OR the Green Sports	
		Alliance.	
	2	A minimum of 50% of carbon offsets will be local, if feasible, and may include options for local	6-8
	_	tree planting, including on-site trees, and land conservation grants, as carbon offset options.	
	3	Investigate holding the F1 race outside of the Central Texas ozone season (April 1- October	9
		31).	
	4	If the event is held between April 1 and October 31, develop and submit a plan prior to the first	3-4, 9
		US Grand Prix event, to reduce emissions of Particulate MatterNOx (nitrogen oxides) and C02	
		(carbon dioxide) from the event. The plan should include an estimate of emissions associated with the first event, to the extent practical.	
	5	Establish an Event recycling and composting program for any major event held at the site. At	52-55
		minimum, include Paper, Plastic grades 1 (PETE) and 2 (HDPE), aluminum, glass, and	
	_	compostables. (Same as Universal Recycling Ordinance, plus organics).	
	6	Require Event food and drink vendors to use recycled and/or compostable materials to the	52-55
	_	extent available.	
1	Tra	nnsportation initiatives	Procedure
	1	Coordinate Event-specific parking and transportation efforts for major events ¹ with City of	74-75
		Austin Special Events Offices located in the Austin Transportation Department and Aviation, TXDOT, and Travis County.	
	2	Develop an Event-specific Transportation Management Plan for major events. Submit plan by	74, 76-79
		July 31 st 2011 to City of Austin Transportation Department Director for review and comment.	
		Plan should be updated annually.	
	3	Obtain a Special Event Permit from City of Austin for any special off-site events, such as event-	80
		associated parades or festivals, located within the City limits.	
	4		81
		major events.	
	5	Limit Event-specific parking on-site to 25,000 parking spots and monitor on-site parking; work	82-84
		toward establishing plans for increasing transit share annually for major events.	
	6	Manage the majority of Event-specific parking sales with coordination through a designated	85-86
		single organization for major events.	
	7	Where possible, pre-sell and manage all Event-specific parking through the ticket sales	85-86
		process, in order to ease traffic flow tied to major events. Sell assigned parking for major	
		events that are aligned with trip origination locations. Provide parking purchasers for major	
	_	events with maps guiding them to their parking location.	40.40.74
	8	Commit to seeking a transportation partner for the Formula One Event that provides low	10-13, 74,
		emission mass transit vehicles for the shuttle operation, and give contracting preference to the	76-79
		lowest available emissions rapid transit vehicles available that reasonably satisfy the needs of	
		the Event, such as those powered by hybrid electric propulsion equipment, natural gas or	
		propane, or low emission diesel engines that meet tier 3 or 4 standards, so long as such	
		provider is at a reasonable incremental cost compared to other providers that do not meet	
		these standards. Analysis of this item shall be included in the Transportation Management Plan referenced in item B(2).	
- 1		р тап тегетеноси III понт D(Z).	I

2 The following items are Circuit of the Americas responsibilities under the Agreement between the City and Circuit of the Americas:

- 4	qua	ality and environmental initiatives	Procedu
-1	Wc	ork with CAPCOG and other relevant governmental entities to establish, by May 1 st ; 2012,	14-19
		Air Quality analysis and inventory, modeling, and a mitigation strategy to resolve air quality	
		ues related to major events held between April 1 - October 31. Commit to securing data that	
		ws assessment of emissions specific to the COTA site, subject to an annual cost cap of	
		0.000.	
2	Util	ize a combination of subscription to Austin Energy's GreenChoice program (or its	20-22
	suc	ccessor) and on-site renewable energy generation to reach at least 50% of all non-event	
	ene	ergy demands. At least 5% of the demands can be met by on-site renewable energy	
	ger	neration.	
3	Lar	nd preservation and restoration of all disturbed areas, including implementing a combination	32-36
		ceriscaping, integrated pest management, and water quality controls.	
4	The	e majority of new plantings will use naturally drought-tolerant native and adaptive	32-36
	lan	dscaping to promote water conservation.	
5	Ма	ke a minimum of 5 acres in the floodplain available for a community garden or farm. Make	37-38
	rea	sonable efforts to locate the site as close to an available water source as possible.	
6		low Environmental Board recommendations:	39-40
	a)	Comply with new commercial landscape standards.	
		Comply with parking lot shading areas.	
	c)	Investigate the restoration of riparian of Dry Creek.	
	d)	Demonstrate a black land prairie land restoration.	
	e)	Perform restoration of Dry Creek Riparian Corridor and Blackland Prairie Corridor, by	
	,	working with partners such as Texas A&M.	
	f)	Establish a monitoring program of any pervious pavement used on site.	
8	Acł	nieve a minimum of 2 Stars in the Sustainable Sites Initiative by the end of 2013. Work with	41-47
	loca	al partners such as LBJ Wildflower Center or Center for Maximum Potential Building	
	Sys	stems to achieve compliance.	
9	Pla	nt at least 800 trees on-site and establish a maintenance program.	48-49
10	Est	ablish a Facility recycling and composting program for any major event held at the site. At	52-55
	mir	nimum, include Paper, Plastic grades 1 (PETE) and 2 (HDPE), aluminum, glass, and	
	cor	npostables. (Same as Universal Recycling Ordinance, plus organics).	
11	Re	quire Facility year round food and beverage vendors to use recycled and/or compostable	52-55
	ma	terials to the extent-available.	
12	Pro	stect existing wetlands and Critical Environmental Features.	50-51
		ve to reduce emissions of Particulate Matter NOx (nitrogen oxides) and C02 (carbon	23-25
	dio	xide) from construction, transit and maintenance vehicles for all construction activities and	
		jor events to occur after the first US Grand Prix Event.	
		Give preference to contractors using lowest emission transit, construction, maintenance	
		and generation equipment in future or renewed contracts, so long as such provider is at a	
		reasonable incremental cost compared to other providers that do not meet these	
		standards.	
	b)	Give preference to contractors using the lowest emissions diesel engines available, so long	
		as such provider is at a reasonable incremental cost compared to other providers that do	
		not meet these standards . Specify use of Tier 3 or Tier 4 emission equipment and ultra	
		low sulfur fuels, where feasible. Use as many of the suggested measures as feasible from	
		the COA Construction Equipment Emission Reduction Toolkit:	
- 1		http://www.dieselnet.com/standards/us/nonroad.php#tier4. Do an inventory and report to	
		the City of Austin annually.	
_			
_		Use reasonable efforts to use cleanest equipment available, such as electric, four cycle or propane-fueled lawnmowers, line trimmers and electric hand-held equipment or landscape	

1	ansportation	Procedure	
	Develop a Transportation Management Plan for all major events ³ . Submit plan to City of Austin Transportation Department Director for review and comment. Plan should be updated	74, 76-79	
	annually.		
2	Coordinate parking and transportation efforts for major events with City of Austin Special	74-75	
	Events Offices located in the Austin Transportation Department and Aviation, TXDOT, and		
	Travis County.		
3	For any special off-site events such as event-associated parades or festivals located within the City of Austin, require the event-sponsor to obtain a Special Event Permit from City of Austin.	80	
4		81	
	mass transportation options.	0.	
5	Limit parking on-site to 25,000 parking spots and monitor on-site parking; work toward	82-84	
	increasing transit share annually for major events.		
6		85-86	
7	organization for major events. Where possible, pre-sell and manage all parking through the ticket sales process, in order to	85-86	
′	ease traffic flow tied to major events. Sell assigned parking for major events that are aligned	00-00	
	with trip origination locations. Provide parking purchasers for major events with maps guiding		
	them to their parking location.		
	Commit to seeking a transportation partner that provides low emission mass transit vehicles	10-13	
·	for the shuttle operation, and give contracting preference to the lowest available emissions	10 10	
	rapid transit vehicles available that reasonably satisfy the needs of the event, such as those		
	powered by hybrid electric propulsion equipment, natural gas or propane, or low emission		
	diesel engines that meet tier 3 or 4 standards, so long as such provider is at a reasonable		
	incremental cost compared to other providers that do not meet these standards.		
9		26-28	
	being used to supply heat or air conditioning necessary · for passenger comfort and safety, in		
	vehicles intended for commercial or public passenger transportation, or passenger transit		
	operations, to a maximum of 30 minutes.		
10	Commit to working with relevant governmental entities to dedicate traffic lanes on all	78	
	appropriate roads entering the site to mass transit for major events.		
11	Work with relevant governmental entities to establish a dedicated bike facility by the first major	87-88	
	event, that would provide direct access to the site; provide public showers for major events.		
12	Explore partnerships with Austin Energy to provide on-site charging stations (11 0/240 volt) for	29-31	
	electric, hybrid/electric vehicles, electric scooters, pony packs, and electric landscaping		
	equipment, to facilitate charging.		
Future On-site Development			
1	Any future buildings (i.e. buildings not currently under construction or in review) of over 2000	73	
	Square Feet will achieve a minimum 2 Star rating in Austin Energy's Green Building program		
	OR achieve Silver LEED certification. Work with Office of Sustainability and Austin Energy		
	Green Building with the goal of achieving higher levels of green building certification, including		
	leveraging all available incentives.		
	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design.	73	
	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin	73 73	
3	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction.	73	
Or	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts	73 Procedure	
3	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best	73	
Or	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and	73 Procedure	
0r	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and demonstrations at the site.	Procedure 56-60	
3 Or 1	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and demonstrations at the site. Designate a single point-of-contact for the facility's sustainability efforts.	73 <i>Procedure</i> 56-60 99	
3 Or 1 2 Gr	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and demonstrations at the site. Designate a single point-of-contact for the facility's sustainability efforts. Teen Technology R&D	Procedure 56-60 99 Procedure	
3 Or 1 2 Gr	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and demonstrations at the site. Designate a single point-of-contact for the facility's sustainability efforts. Teen Technology R&D Coordinate with partners including UT, Texas State, Huston-Tillotson, Texas A&M, and Austin	73 <i>Procedure</i> 56-60 99	
3 Or 1 2 Gr	leveraging all available incentives. Building design and window placement to maximize natural light and passive solar design. All new toilets and urinals meet or exceed low flow requirements, as defined by the Austin Uniform Plumbing Code, to achieve water reduction. Ingoing Collaboration on Sustainability Efforts Establish an ongoing partnership with the City's Sustainability Office to implement best practices on site-specific sustainability efforts and collaborate on educational tours and demonstrations at the site. Designate a single point-of-contact for the facility's sustainability efforts. Teen Technology R&D	Procedure 56-60 99 Procedure	

F.

	2 Allow reasonable access to the track facilities for electric vehicle research and testing.	92-93	
	3 COTA shall make good faith efforts in partnership with other interested parties to raise, within	94-96	
	18 months from the date on which the contract is signed between the City and COT A, \$5		
	million to fund on-site green technology and research & development projects, in one or more		
	of the following categories: solar power, automotive fuel efficiency, electric vehicles, biofuels,		
	geothermal, or wind power. COTA shall cooperate with the City to seek US Department of		
	Energy funds to support any resulting green technology R&D projects.		
-		_	

Alternative Energy Events				
1 Commit to hosting alternative	1 Commit to hosting alternative energy, energy-efficient car races such as:			
a) F-zero Race				
b) Go Green Auto Rally				
c) SAE Solar Races				
2 Commit to hosting bicycle ar	nd foot races at the track.	63-64		
3 Publicly advocate for electric	vehicle research and testing, including the pursuit of business	97-98		
partnerships.				
4 Agree to host public awaren	ess event to advance community knowledge of the available	56		
options for green energy or t	ransportation.			

G.	Community Sustainability		Procedures
	1	Make good faith efforts to comply with the standards and principles of the City's MBE/WBE	106
		ordinance per Section 12 of the Agreement between the City and Circuit of the Americas.	
	2	Reporting as required by Agreement between CELOC and City and Agreement between	100-105
		COTA and City, respectively. Commit to recruiting local hires through job fairs and local media	
		outreach.	
	3	Continue educational partnerships with area schools and universities on sustainability and	65-72
		technology issues.	

¹For the purpose of this agreement, a major event is defined as any event with more than 40,000 attendees, exclusive of employees.

²New EPA standards include hydrocarbon and nitrogen oxides exhaust emission standards of 10 g/kW-hr for Class I engines starting in the 2012 model year and 8 g/kW-hr for Class II engines starting in the 2011 model year.

³For the purpose of this agreement, a major event is defined as any event with more than 40,000 attendees exclusive of employees.